

TITLE OF THE INVENTION
DNA MOLECULES ENCODING HUMAN NUCLEAR
RECEPTOR PROTEINS

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ABSTRACT OF THE DISCLOSURE

The present invention discloses the isolation and characterization of cDNA molecules encoding two human nuclear receptor proteins, designated nNR1, nNR2 and/or nNR2-1. Also within the scope of the disclosure are recombinant vectors, recombinant host cells, methods of screening for modulators of nNR1, nNR2 and/or nNR2-1 activity, and production of antibodies against nNR1, nNR2 and/or nNR2-1, or epitopes thereof.

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